



This is to certify that the Environmental Management System of:

Woodward, Inc.

5001 North Second Street
Loves Park IL 61111
United States of America

(Central function listed above. See appendix for additional locations)

Applicable to:

The activities, products and services associated with the environmental risks and opportunities for the design, manufacture, repair and overhaul of fuel delivery systems and components, aircraft engine control systems, servo control systems components and combustion components

Has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 14001:2015

For and on behalf of NQA, USA.

Certificate Number: EN15101
EAC Code: 18
Certified Since: November 22, 2010
Valid Until: November 11, 2025
Reissued: November 12, 2022
Cycle Issued: November 12, 2022



Certificate of Registration



global assurance

Appendix to Certificate Number: EN15101

Includes Facilities Located at:

Woodward, Inc.

Certificate Number EN15101
5001 North Second Street
Loves Park IL 61111
United States of America

Activities; Machining, parts washing, heat treating, nitriding, plating, non-destructive testing, assembly and testing, wastewater treatment, waste disposal and recycling.

OEM and Repair and Overhaul management, design /engineering, shipping and receiving, facilities maintenance and general office.

Woodward, Inc.

Certificate Number EN15101
8109 Burden Road
Machesney Park IL 61115
United States of America

Parts washing, waste disposal and recycling, warehousing of parts and raw materials, assembly of parts kits for internal distribution, and direct shipment of spare parts to customers.

Loves Park

Certificate Number EN15101
One Woodward Way
Loves Park IL 61111
United States of America

Machining, parts washing, heat treating, nitriding, plating, non-destructive testing, assembly and testing, wastewater treatment, waste disposal and recycling. Products include; fuel delivery systems and components, aircraft engine control systems, servo control systems components and combustion components.

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